

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,747,179 B1
DATED : June 8, 2004
INVENTOR(S) : DeSimone et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 10,

Line 58, should read -- CO₂-philic segment, from about 55 to about 95 weight --

Column 11,

Line 30, should read -- is filtered and dried (0.74 g). Characterization by ³¹P NMR --

Column 15,

Lines 12-16, should read -- phosphatases, alpha-chymotrypsin, asparaginase, anhydrase, catalase, creatine kinase, glutaminase, oxidases, lipases, luciferase, urease, hydratase, peroxidase, subtilisin Carlsberg and BPN', thermolysin, superoxidase, nitrileamidase, esterases, transaminase, trypsin, fumarase, amidase, acylase, --

Column 16,

Lines 10-14, should read -- phosphate, phosphite, salen, bis imine, pyridine-bisimine, imidazole, pyrazolyl borate, pyridine, bi- and tripyridine, porphyrin, phthalocyanine, cyclopentadienyl, phosphonate, phosphinic acid, phosphine, thiophosphinic acid, dithiocarbamate, amino, ammonium, hydroxyoxime, --

Signed and Sealed this

First Day of February, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office